

Transmitter IC



CML Microcircuits' CMX998 Cartesian feedback loop transmitter IC provides global two-way radio manufacturers with a highly integrated solution for transmitter linearization. The device covers an RF range from 100 MHz to 1 GHz, usable with channel bandwidths up to 150 kHz. Suited to the majority of non-constant envelope modulation systems, the CMX998 is suited for today's flexible, multimode Software Defined Radio (SDR) systems, significantly improving the efficiency and linearity of transmitters.

CML Microcircuits

Source URL (retrieved on 01/27/2015 - 9:07pm):

<http://www.wirelessdesignmag.com/product-releases/2006/09/transmitter-ic>